

CHEN ET AL
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POU 9 2000 0088US1

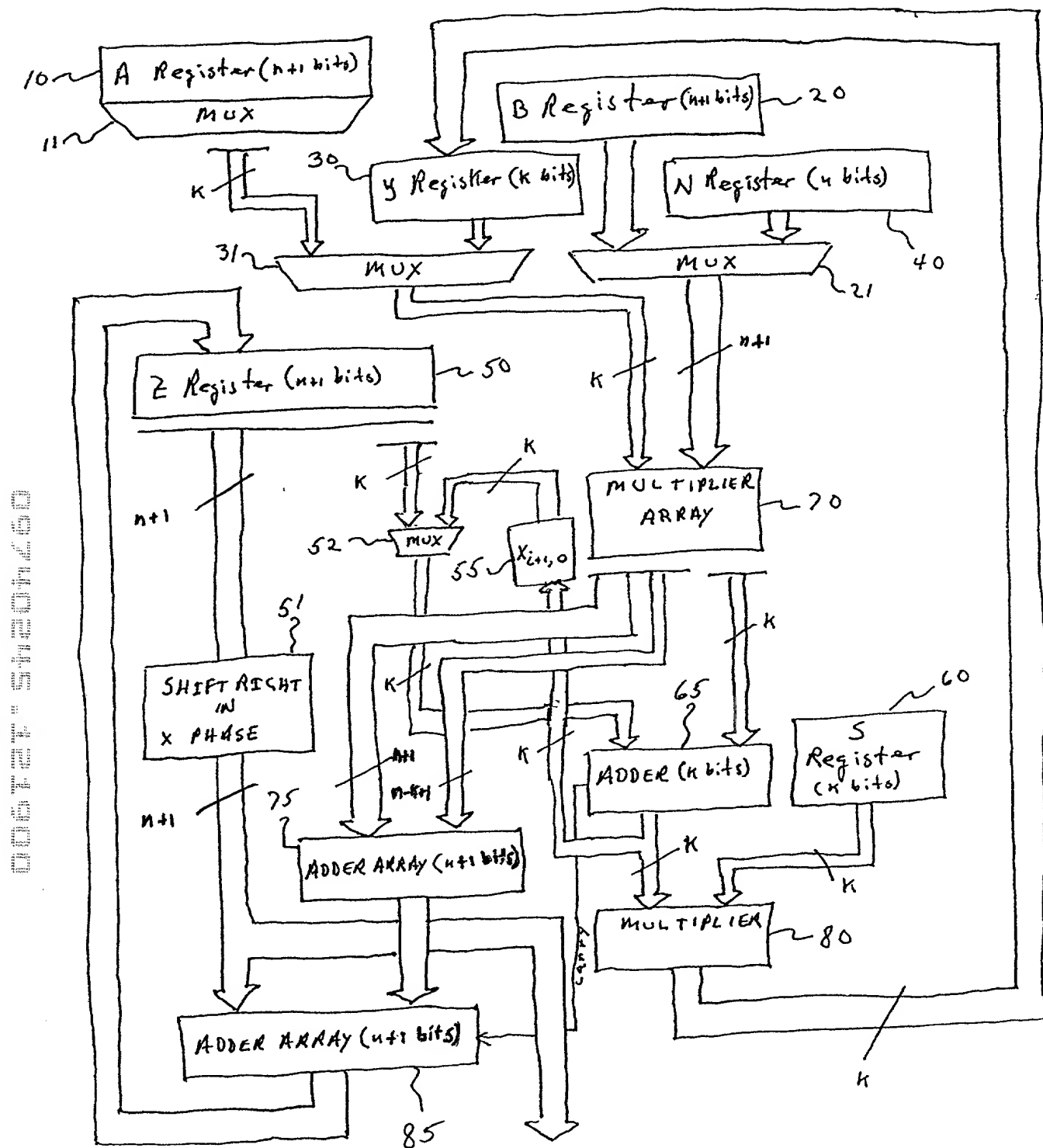


Figure 1

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POK 92000 2088451

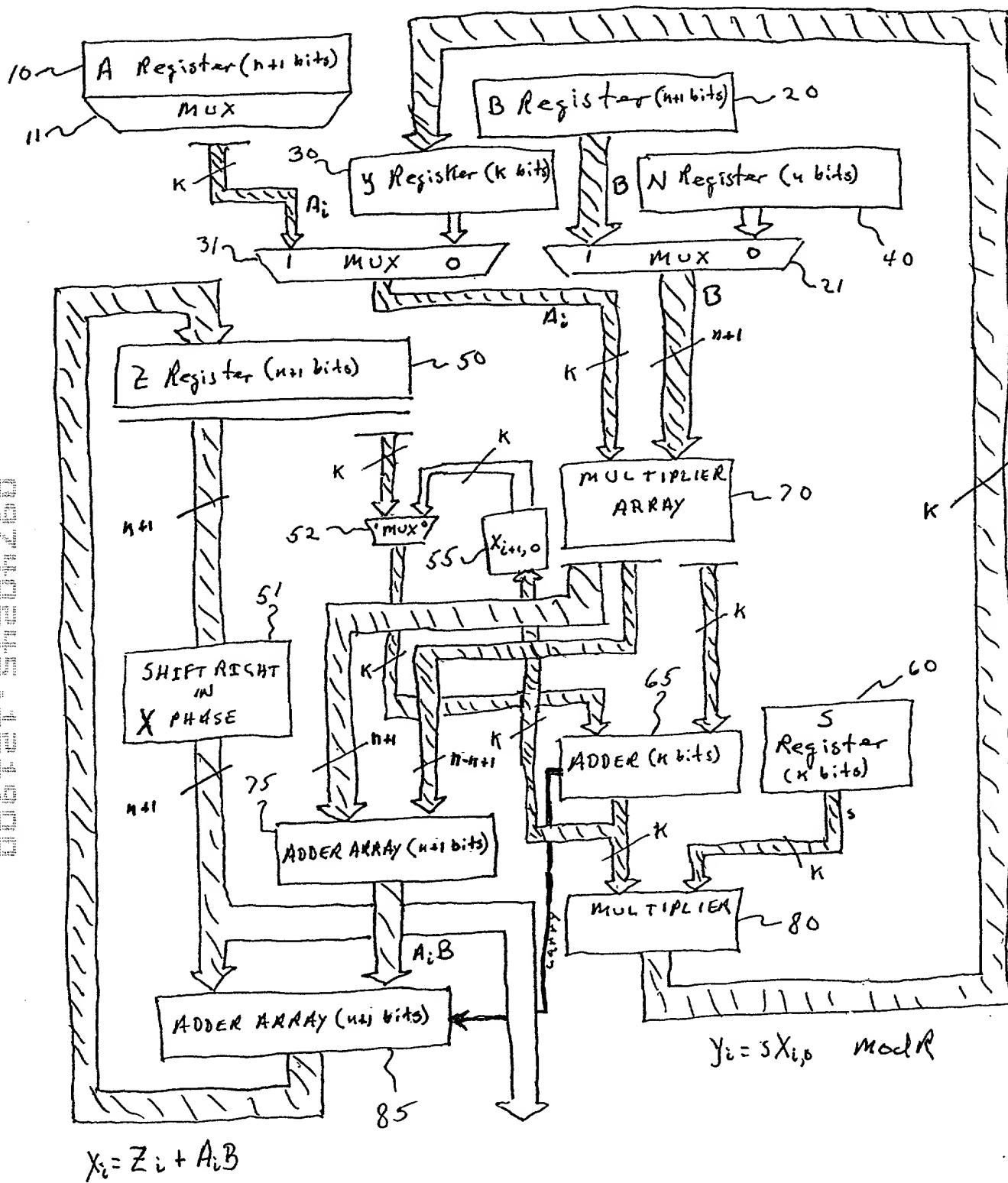


Figure 2

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POL 92000 0088451

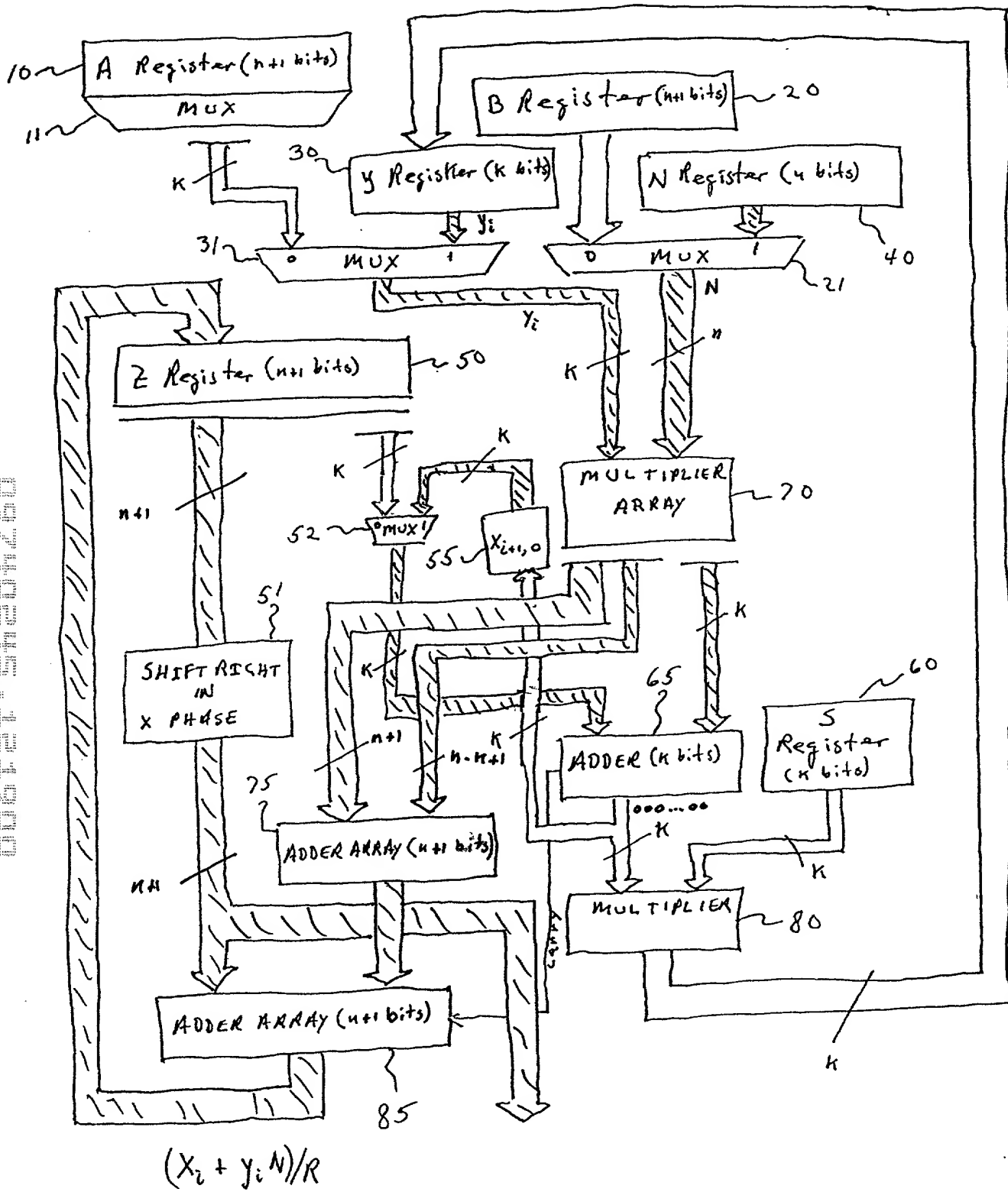
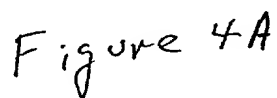


Figure 3

PO492000 0088451



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Pou 92000 0088us 1

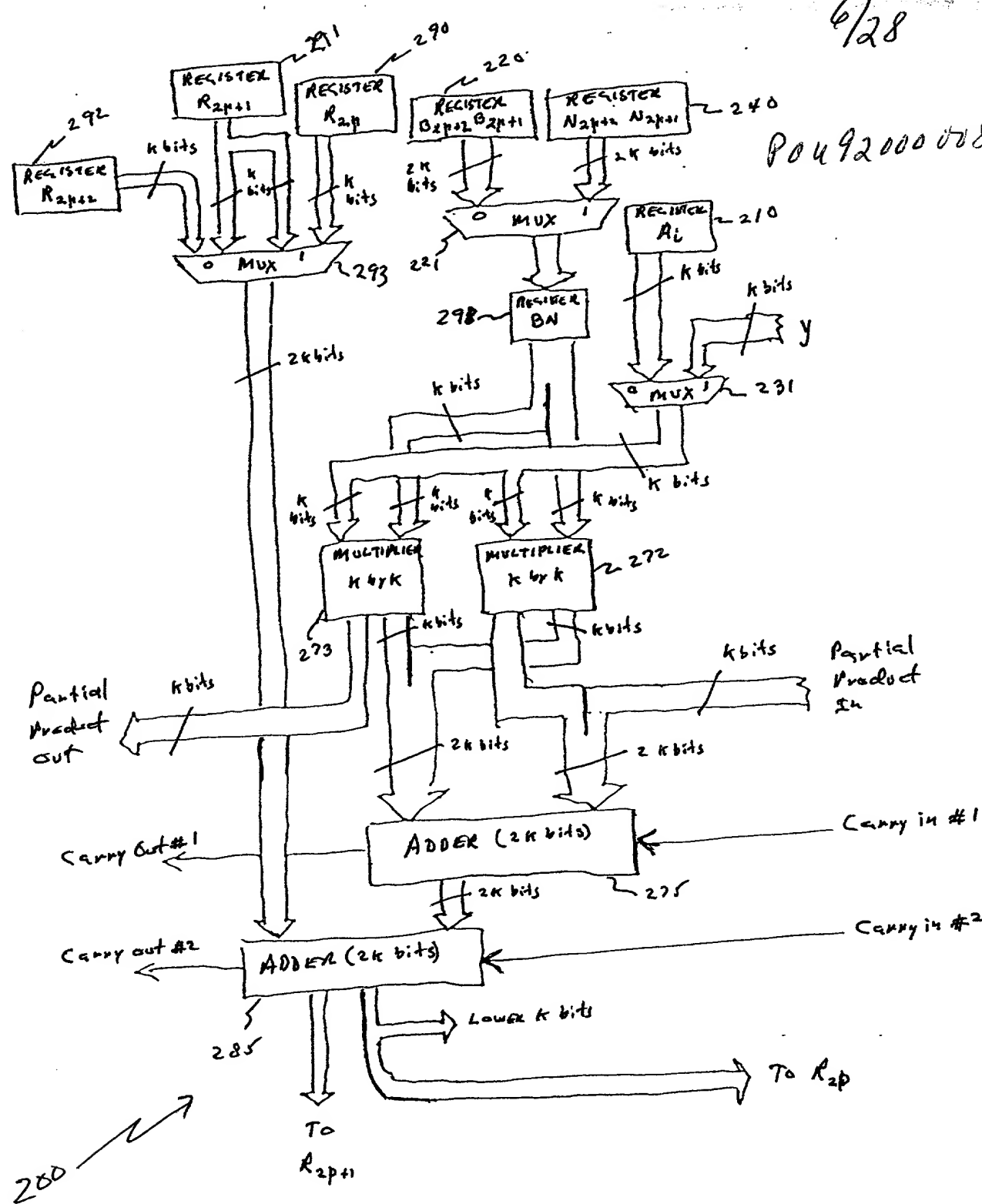


Figure 5

006727 544260

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POU92000088451

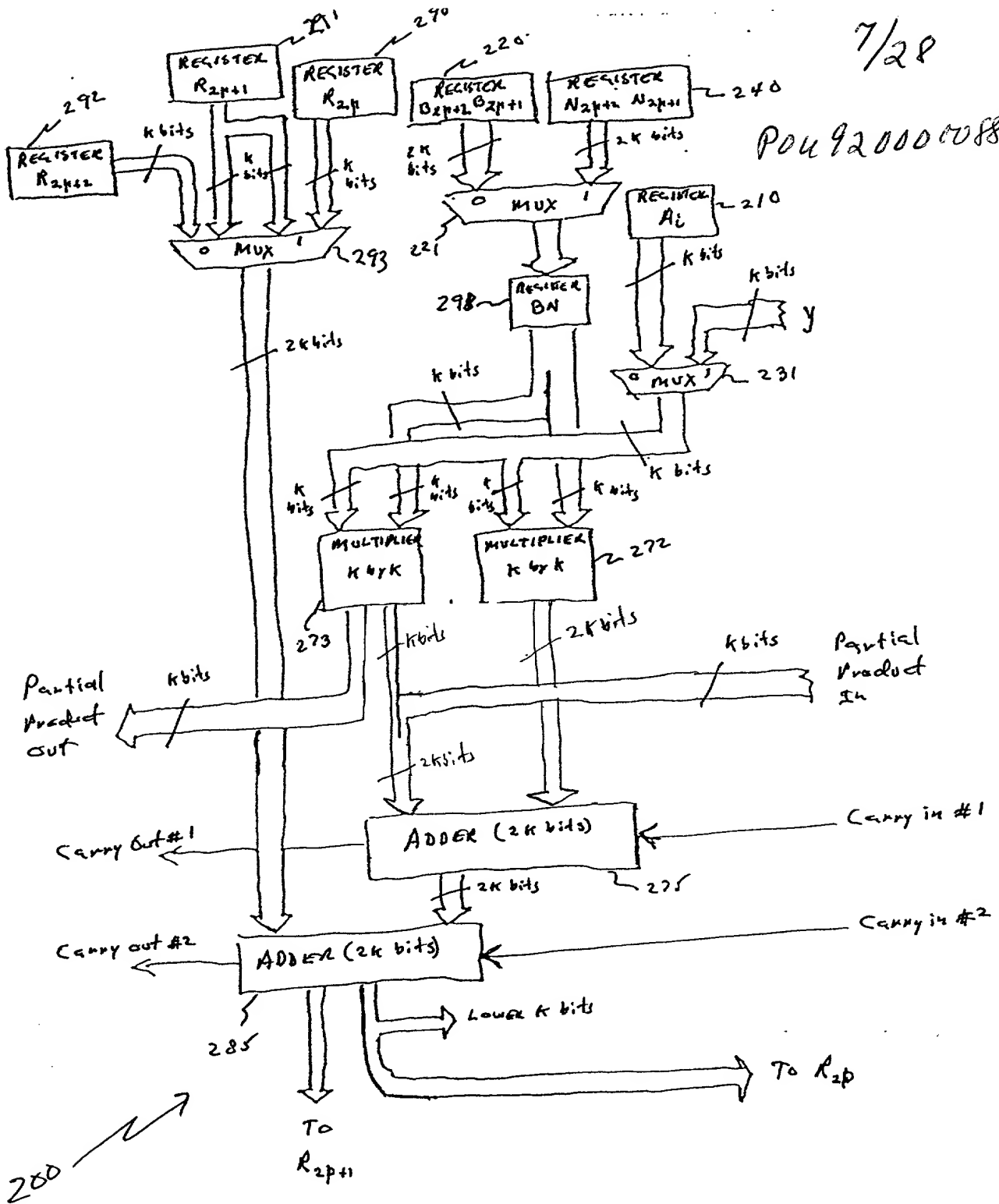


Figure 5A

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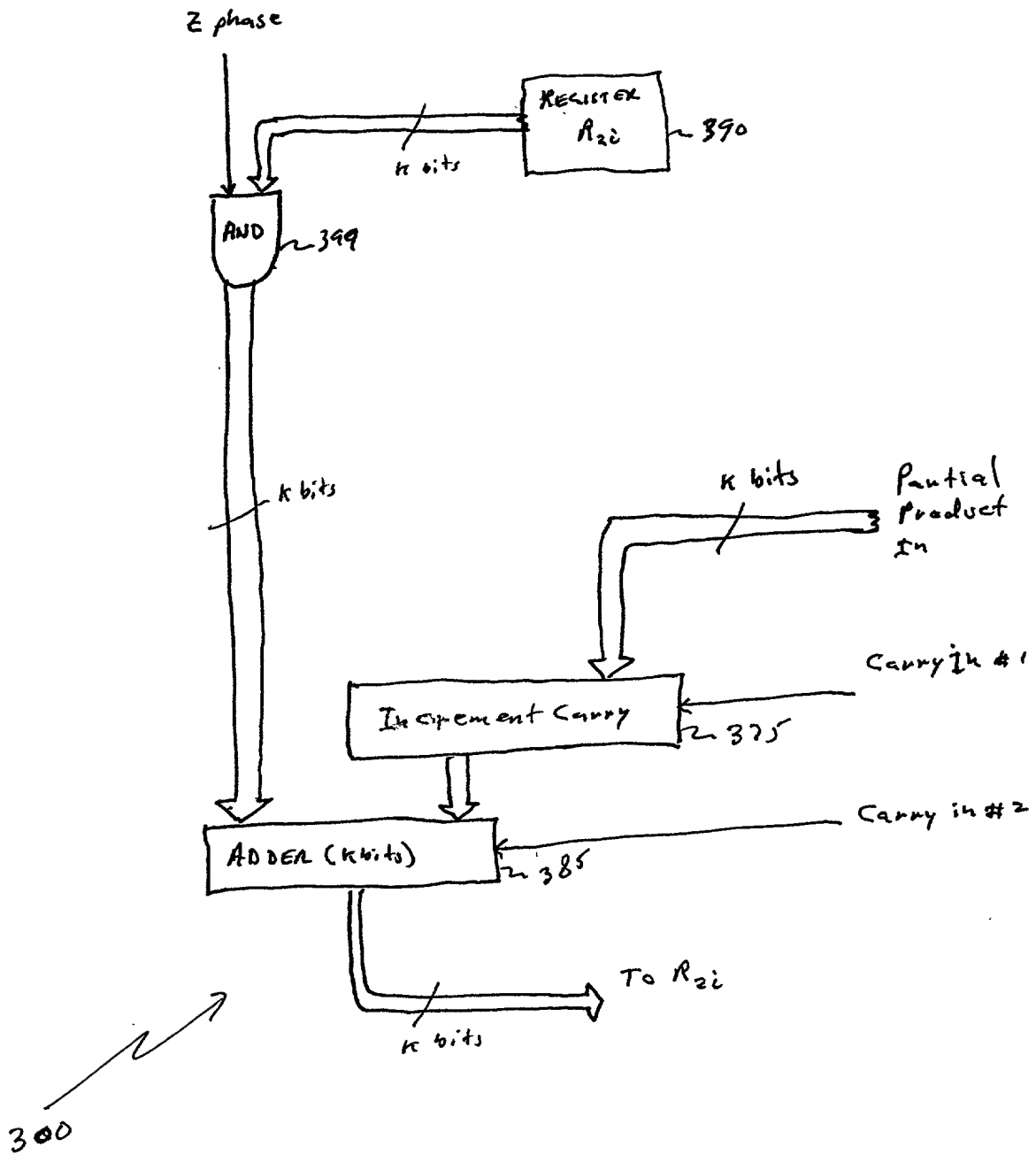


Figure 6

Page 9200 to 9201

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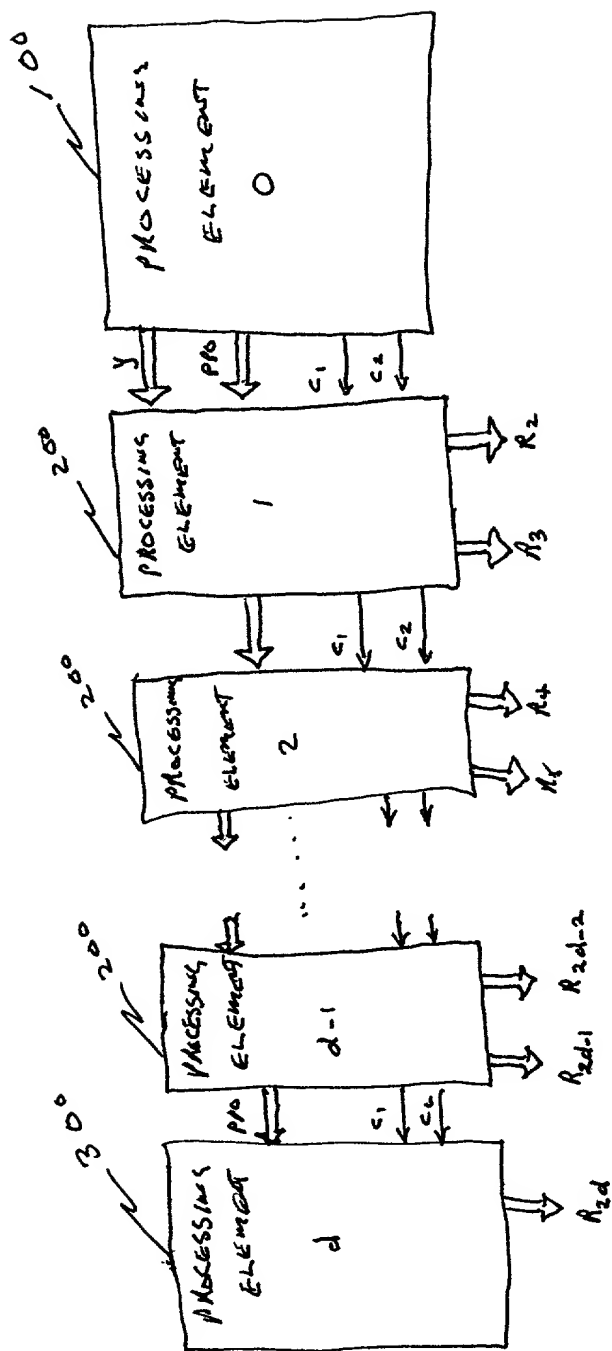


Figure 2

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 For 92000 address

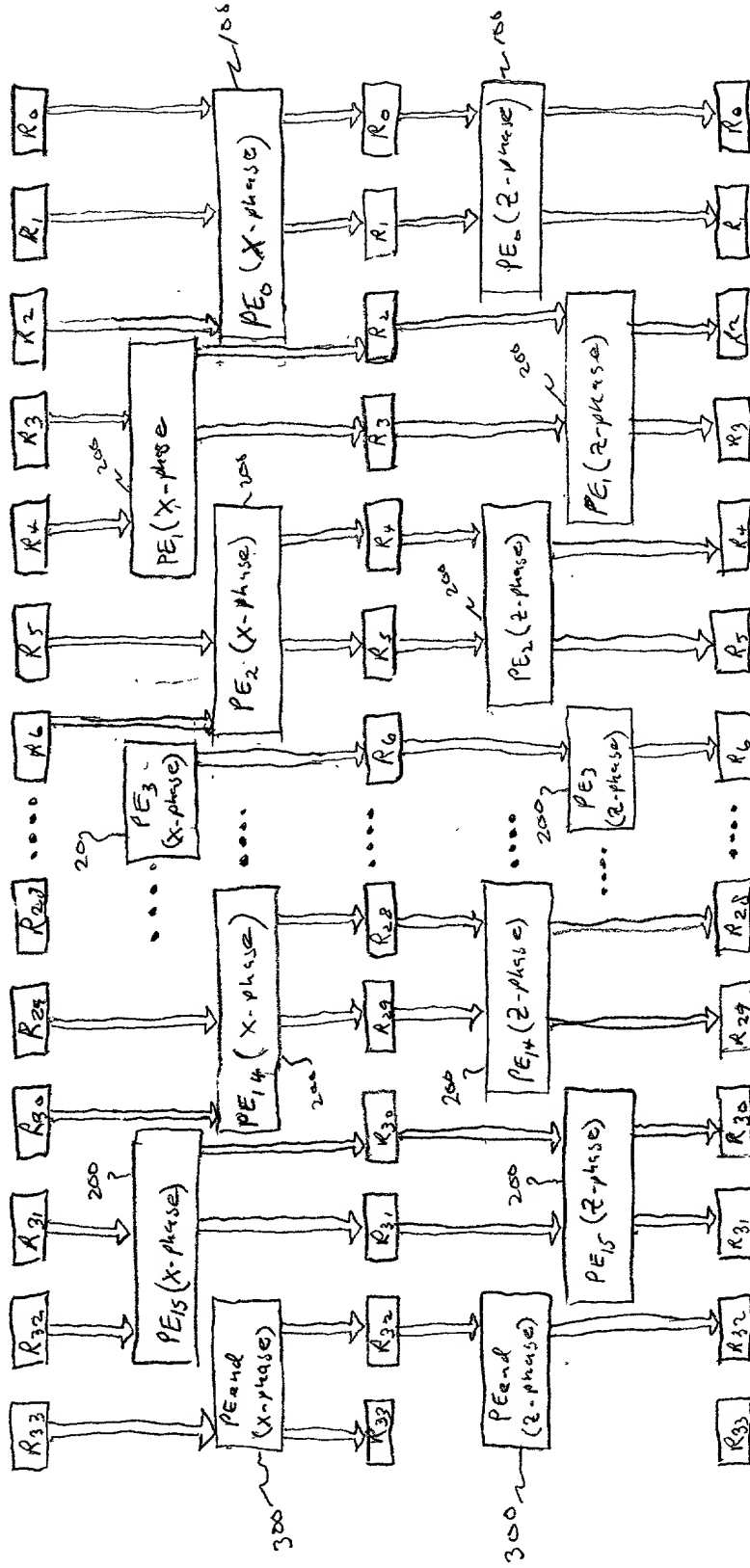


Figure 8

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 P0492000 008451

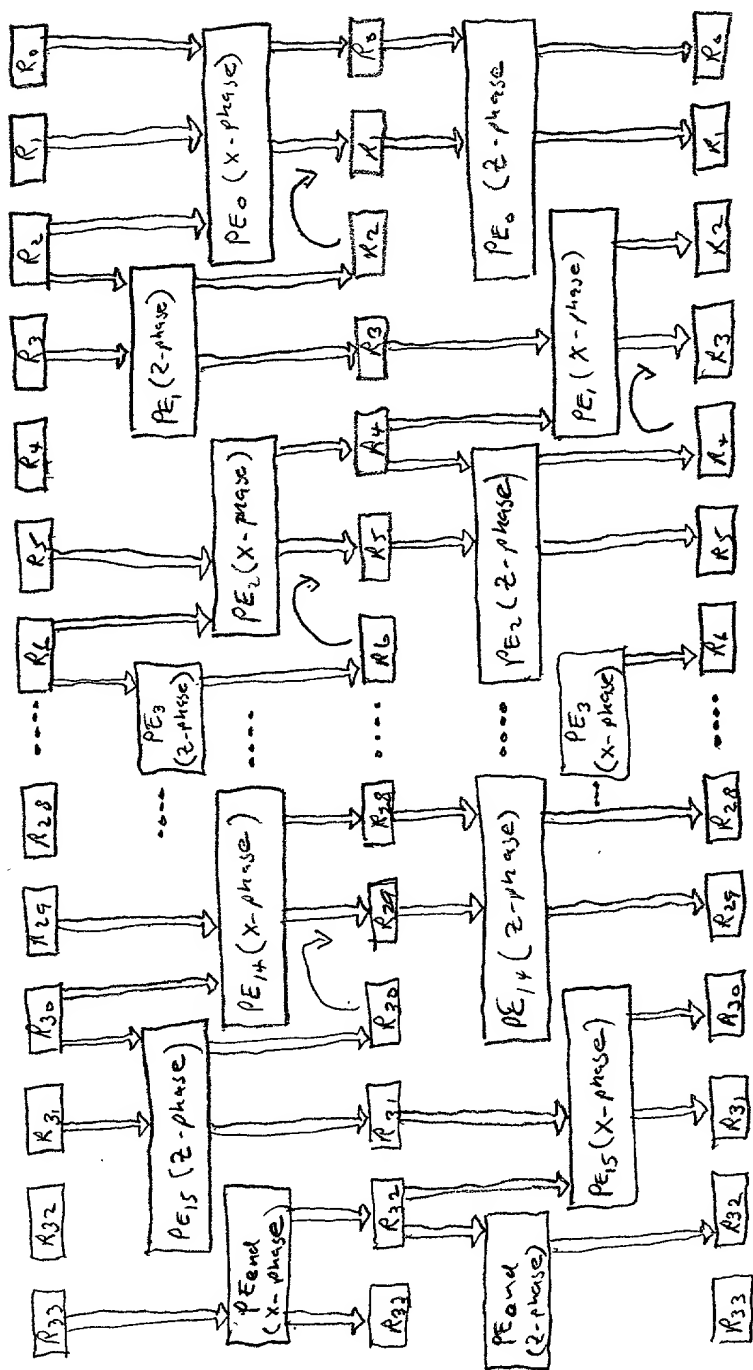


Figure 9

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P04920000088451

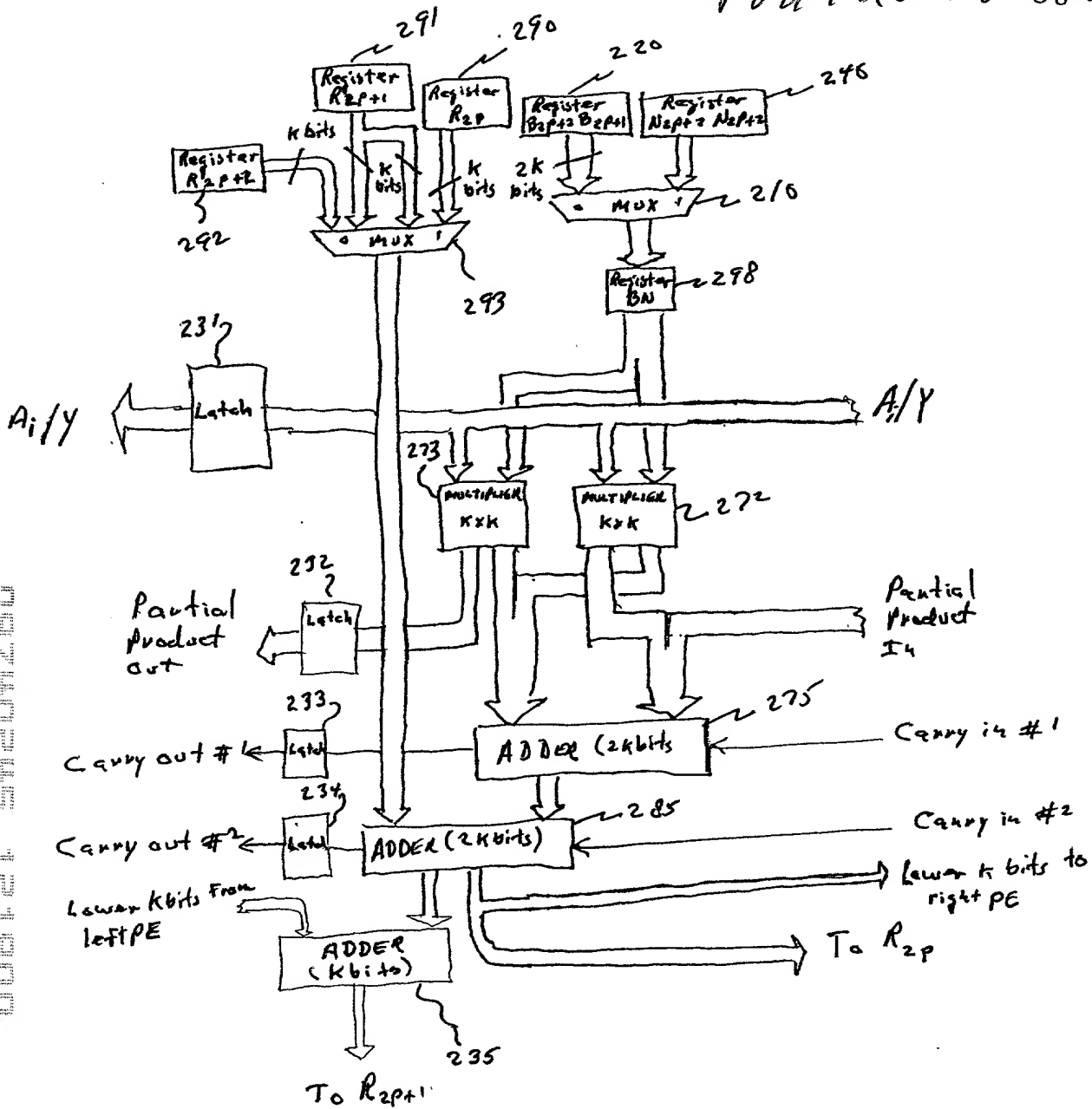


Figure 10

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 Po492000 0088us1

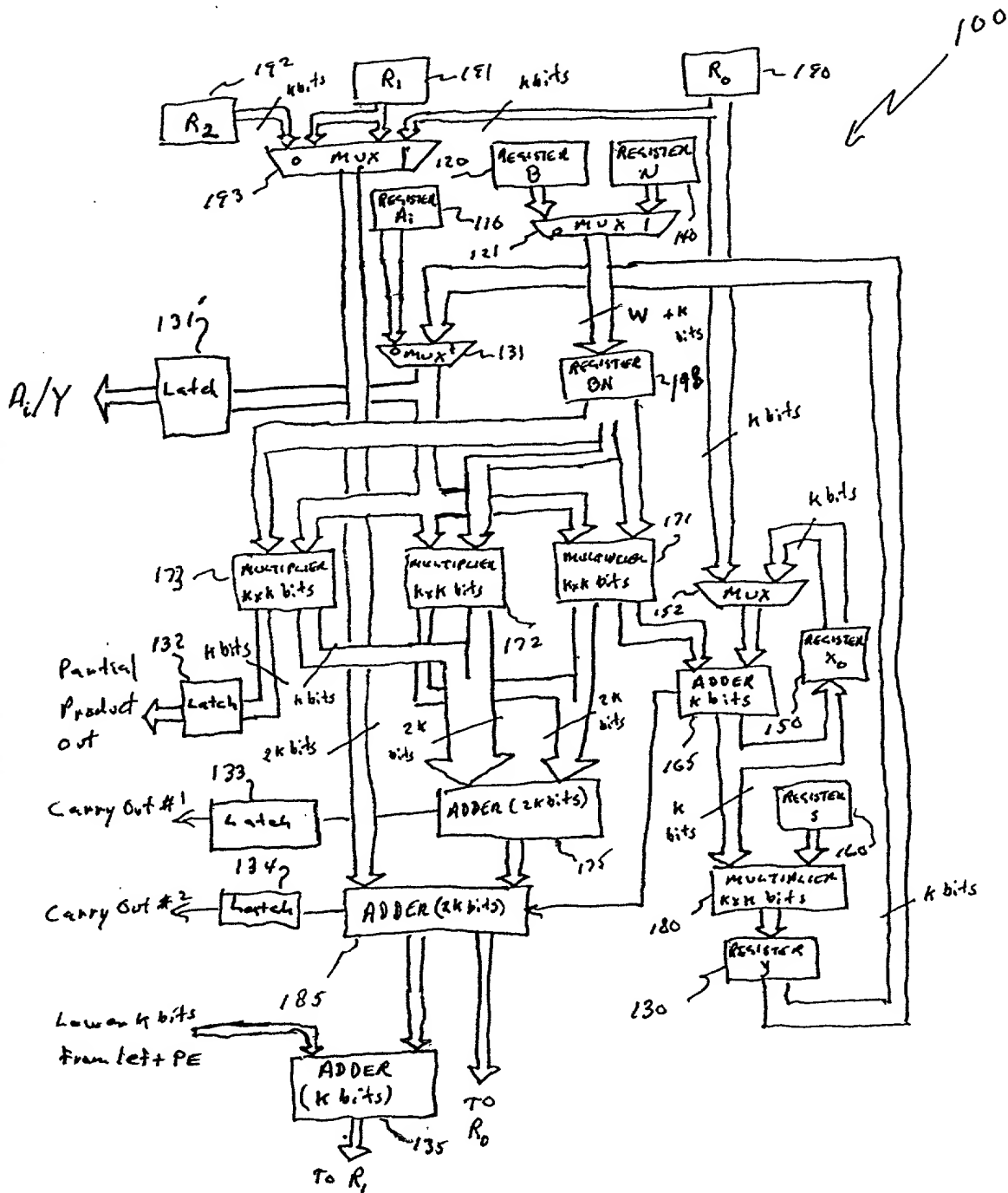


Figure 11

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Pou 92000 028451

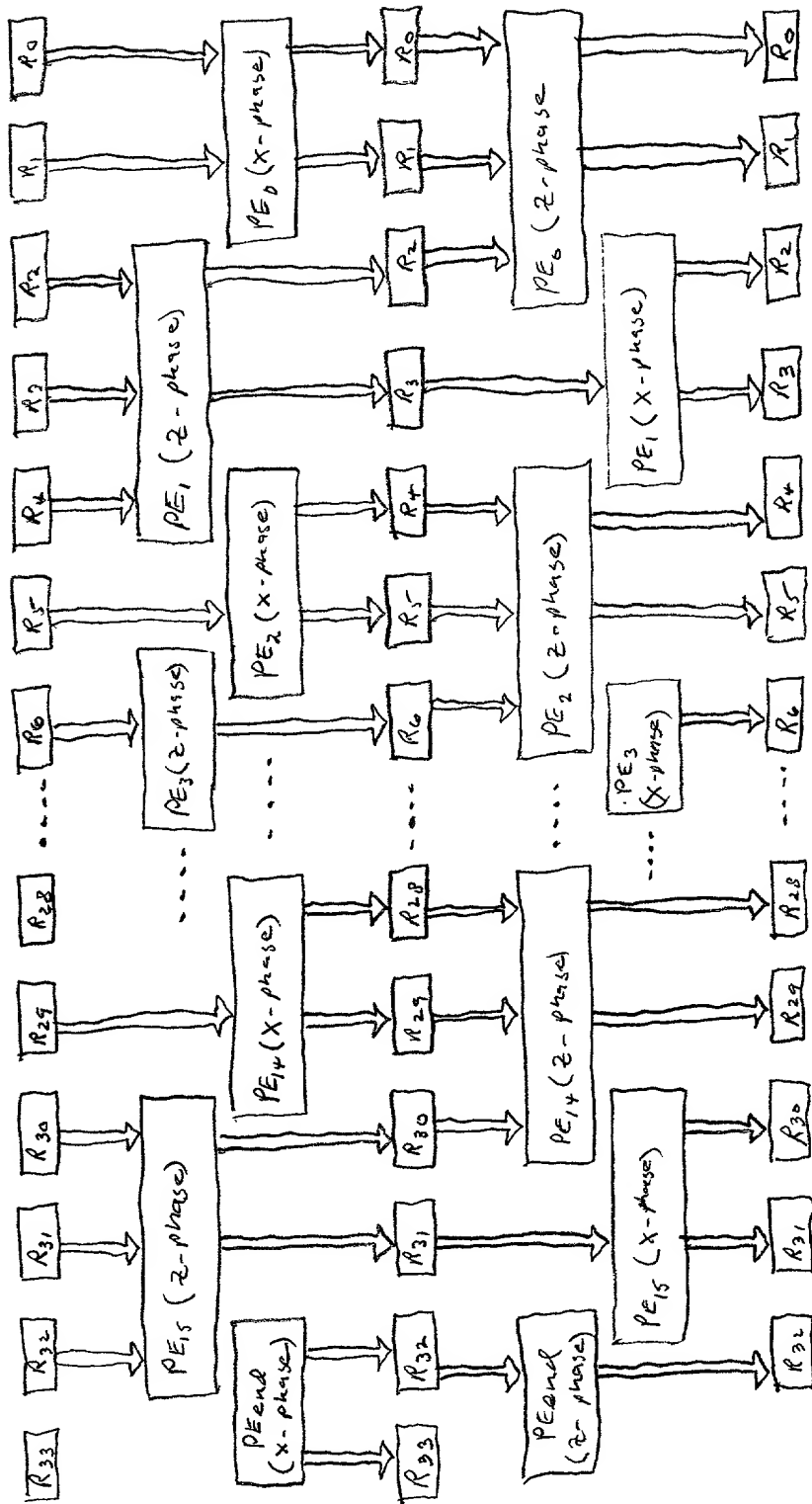


Figure 12

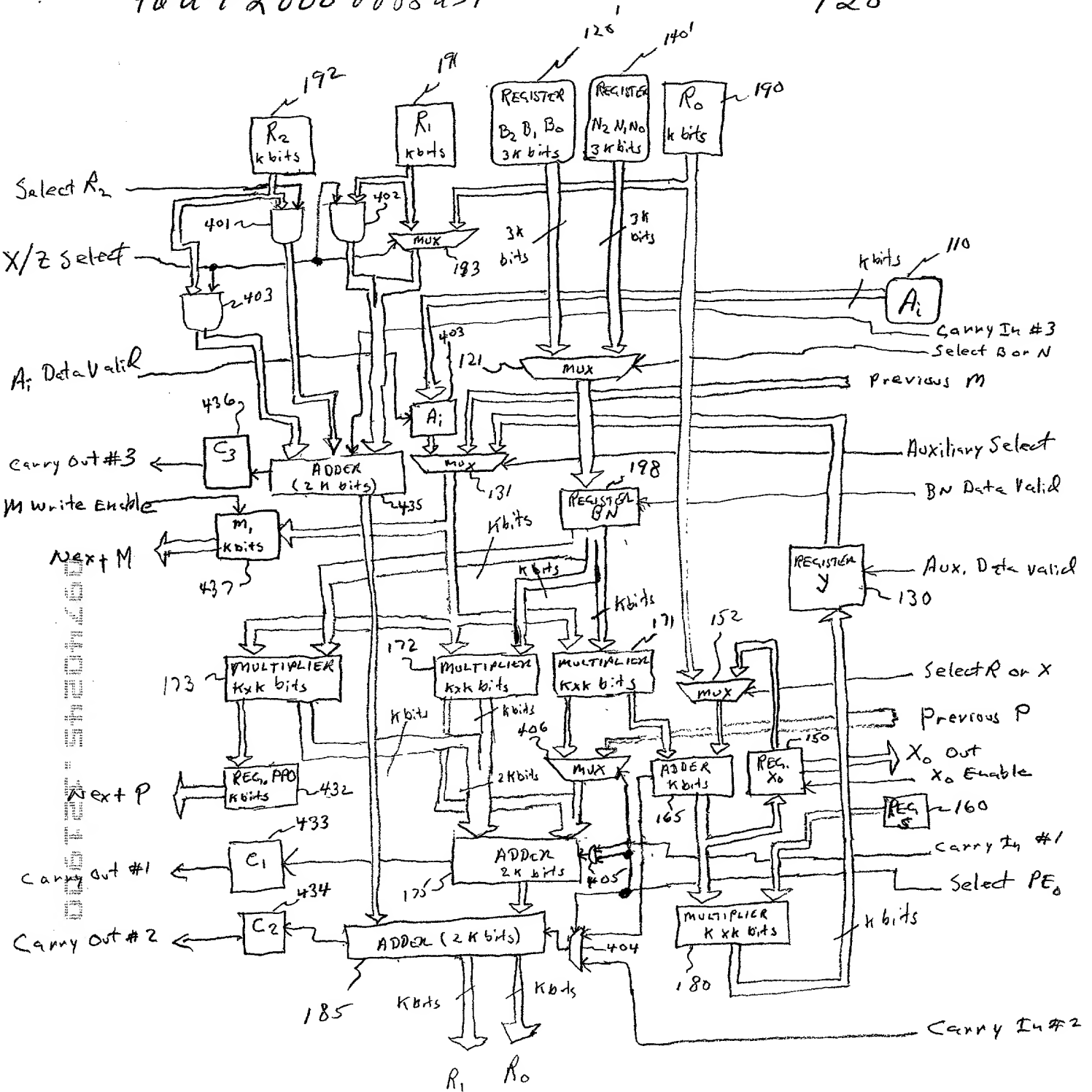


Figure 13

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POU 92000 to 88451

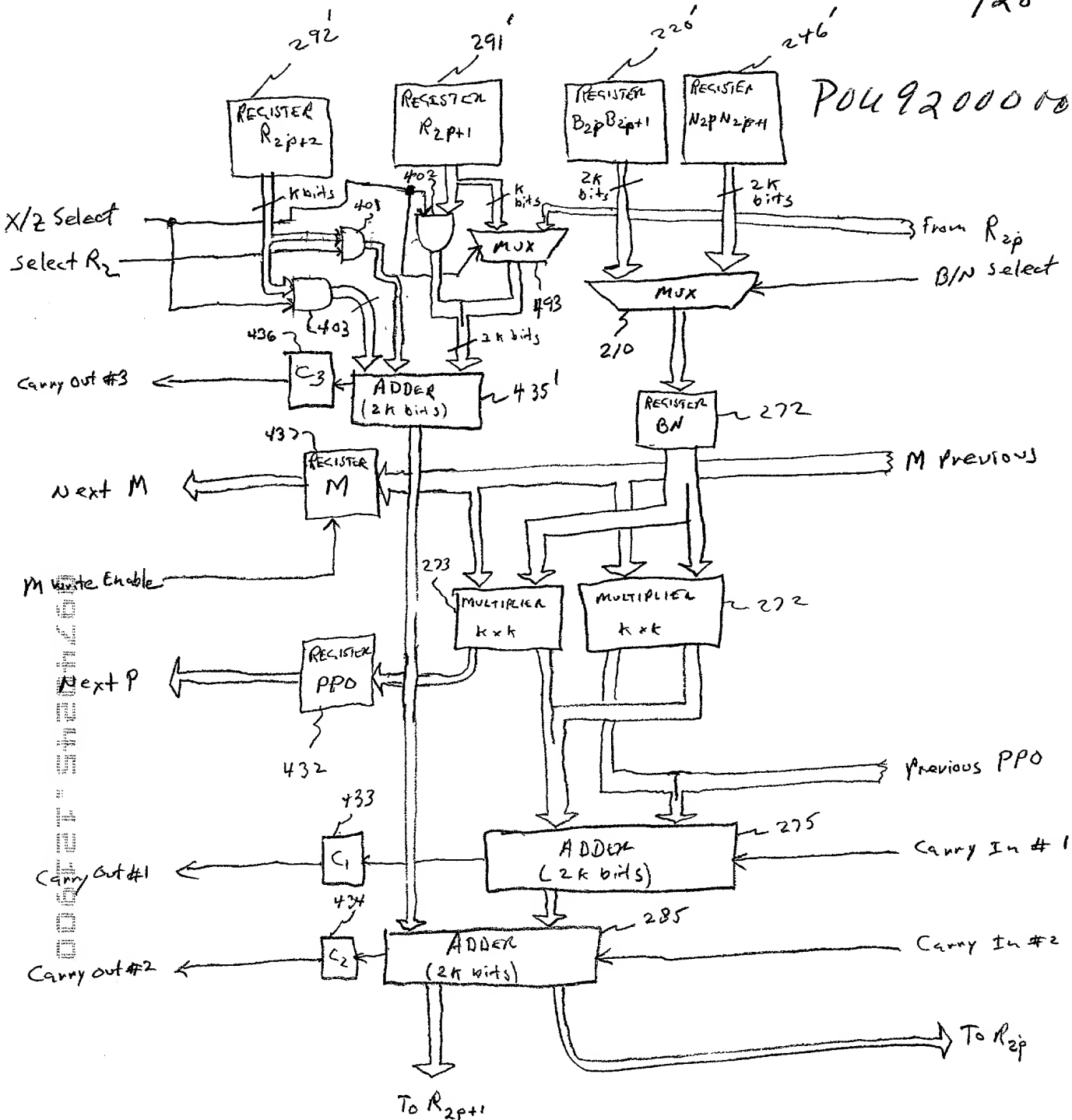


Figure 14

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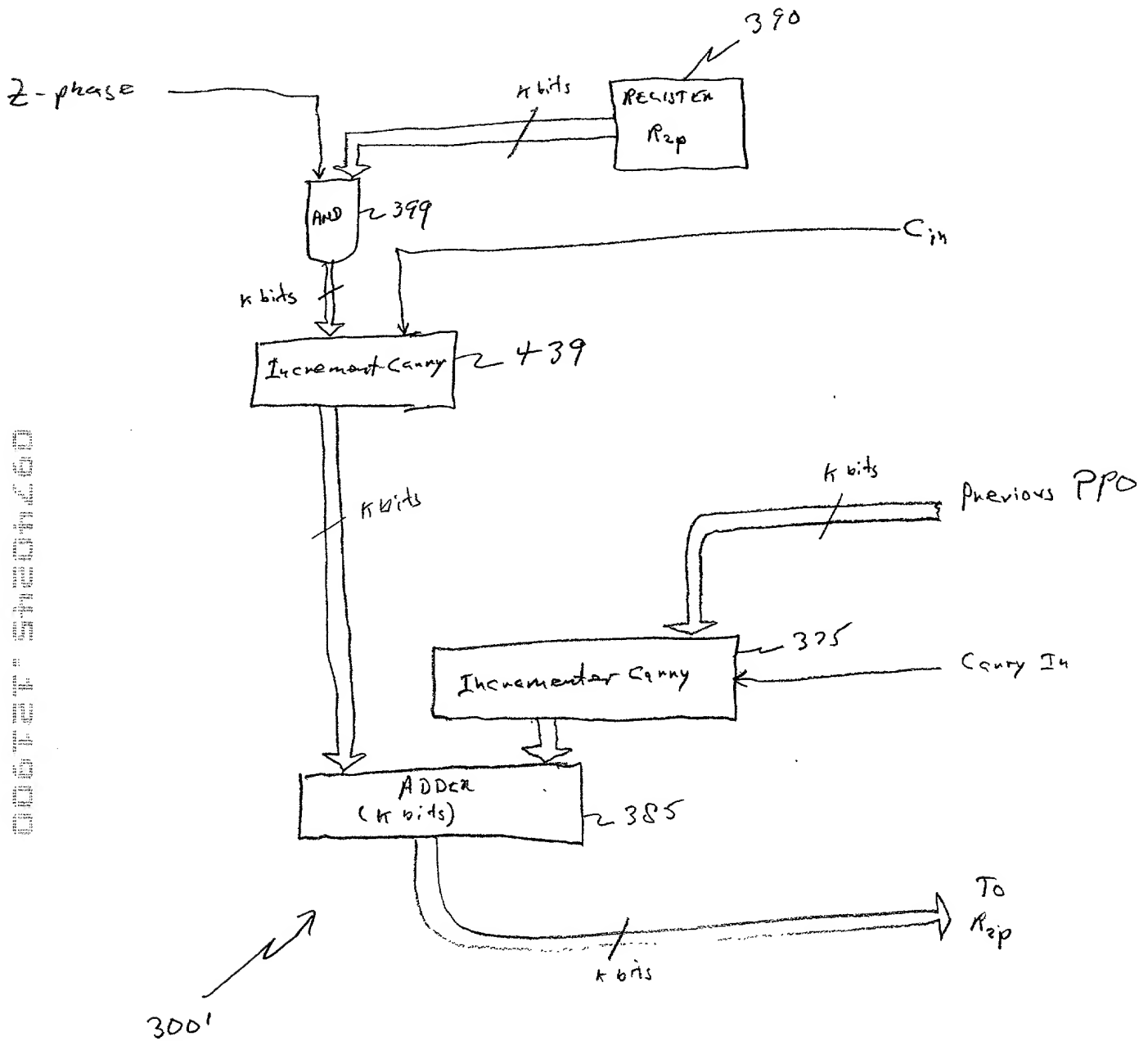


Figure 15

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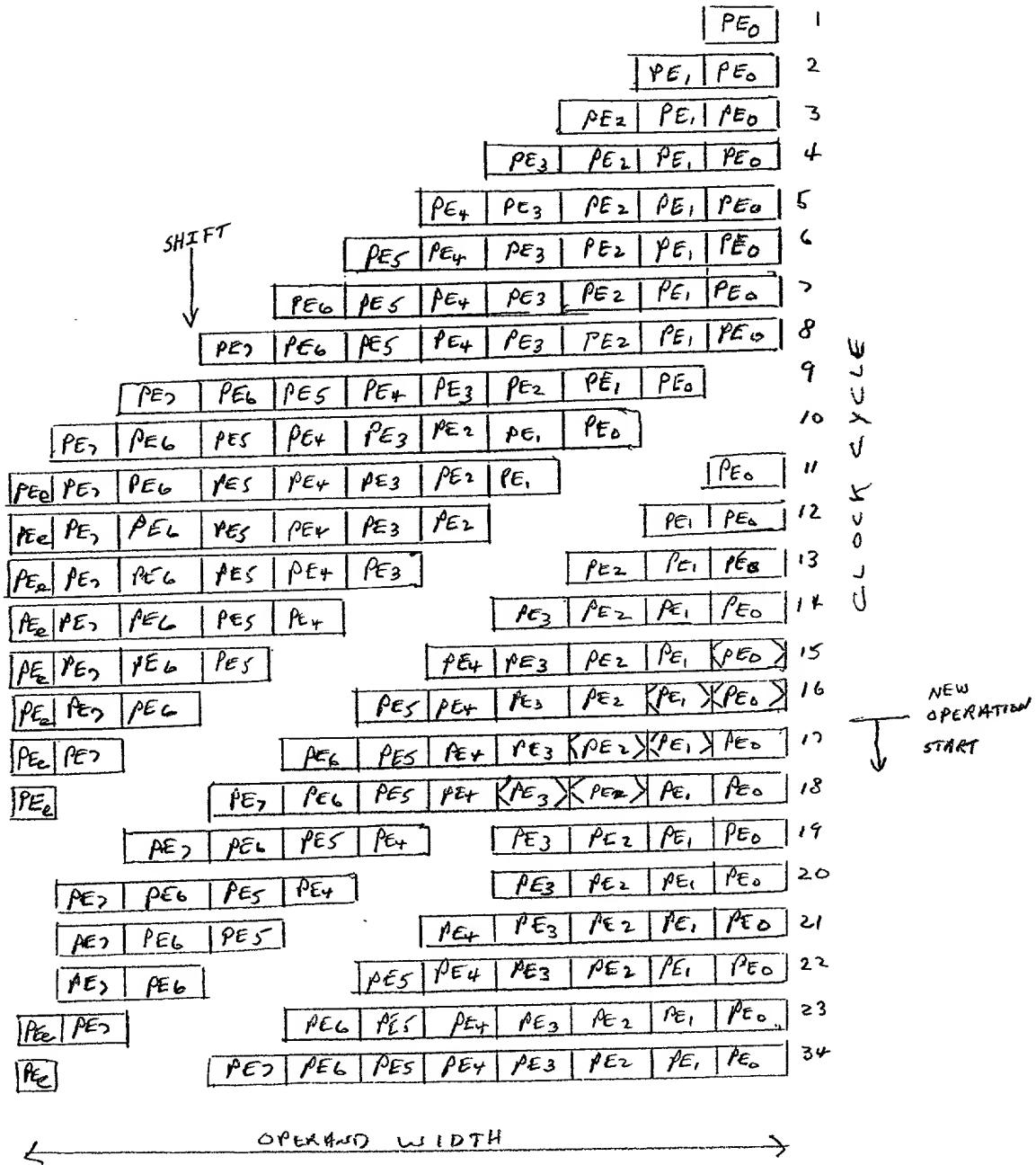


Figure 16

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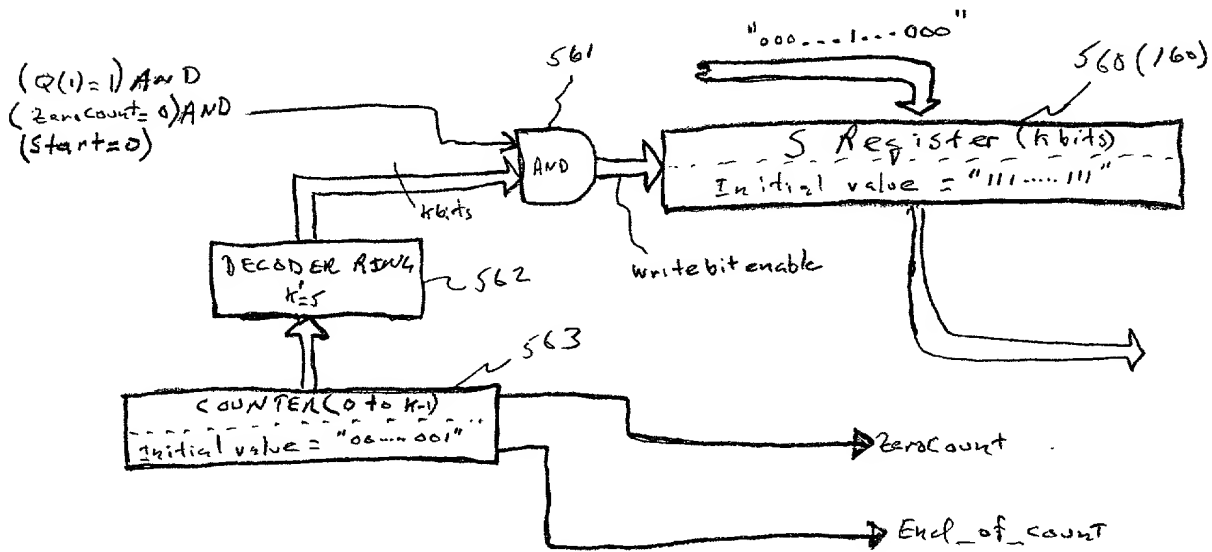
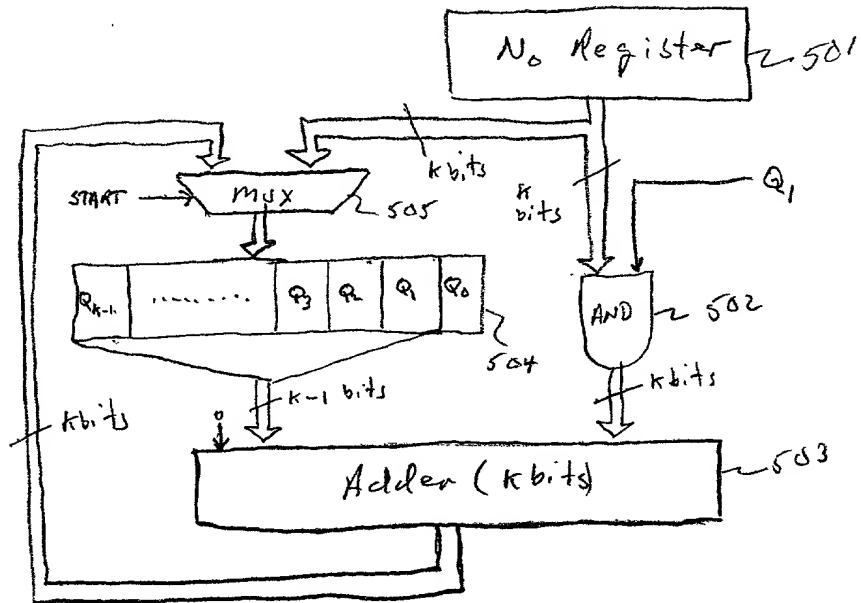


Figure 17

[illegible]

INPUT A , $E \equiv \sum_{j=0}^t e_j 2^j$

$$C = 2^{244K} \bmod N$$
$$z_0 = f(A, c)$$
$$z_0 = f(A, c)$$

$$i = 1$$

$$z = f(z, z)$$

```
graph TD; A(( )) --> B{ }; B -- "Yes  
et-i = 1 ?" --> C[ ]; B -- "No" --> D[ ]; style A fill:none,stroke:none; style C fill:none,stroke:none;
```

```
graph TD; A(( )) --> B{ }; B -- "Yes  
et-i = 1 ?" --> C[ ]; B -- "No" --> D[ ];
```

```
graph TD; A(( )) --> B{ }; B -- "Yes  
et-i = 1 ?" --> C[ ]; B -- "No" --> D[ ]; style A fill:none,stroke:none; style C fill:none,stroke:none;
```

```
graph TD; A(( )) --> B{ }; B -- "Yes  
et-i = 1 ?" --> C[ ]; B -- "No" --> D[ ]; style A fill:none,stroke:none; style C fill:none,stroke:none;
```

$$z = f(z, z_0)$$
$$i = i + 1$$

Is $i > t$?

Is $i > t$?

Is $i > t$?

Is $i > t$?

$$z = f(1, z)$$

Figure 18

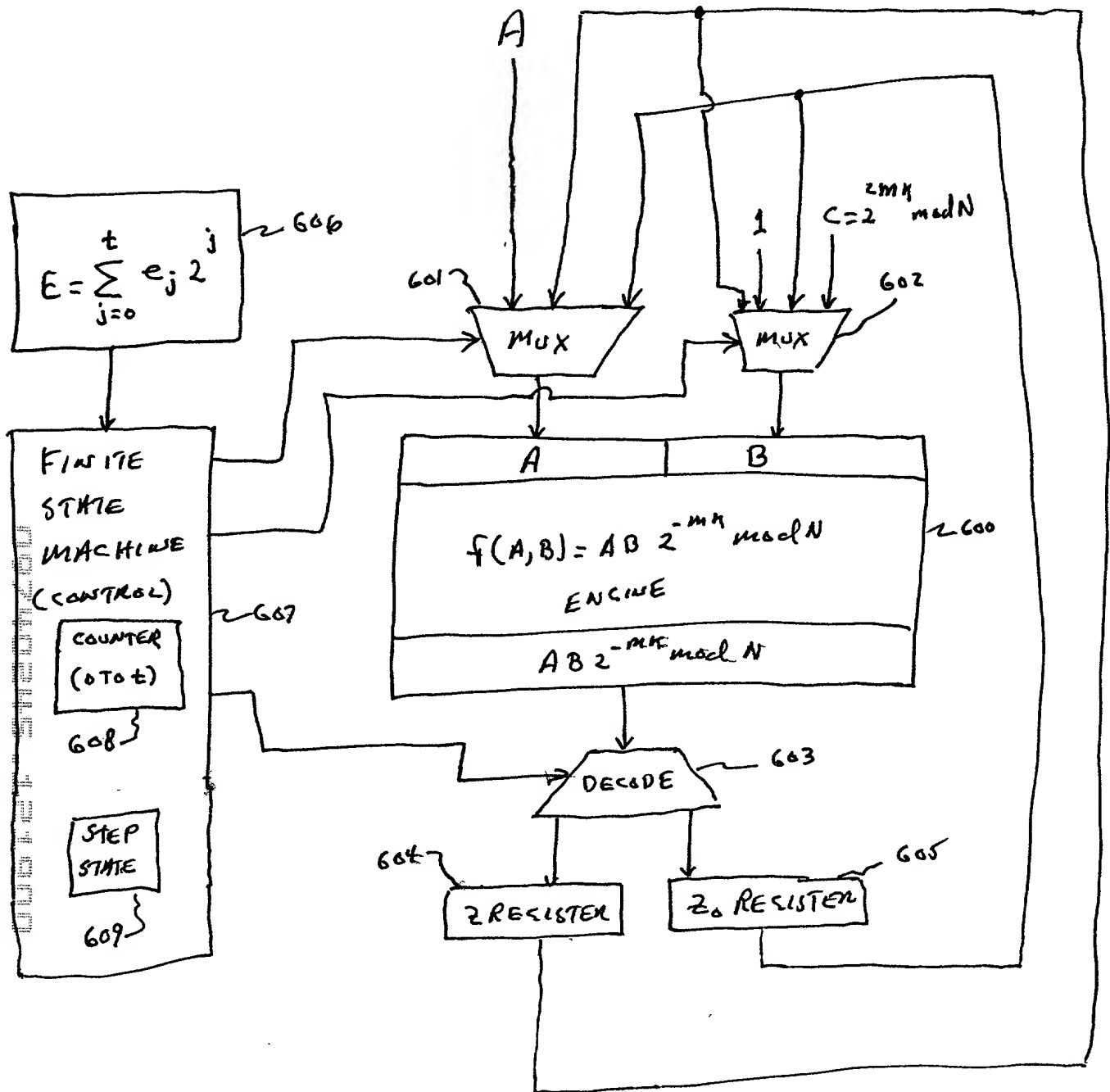


Figure 20

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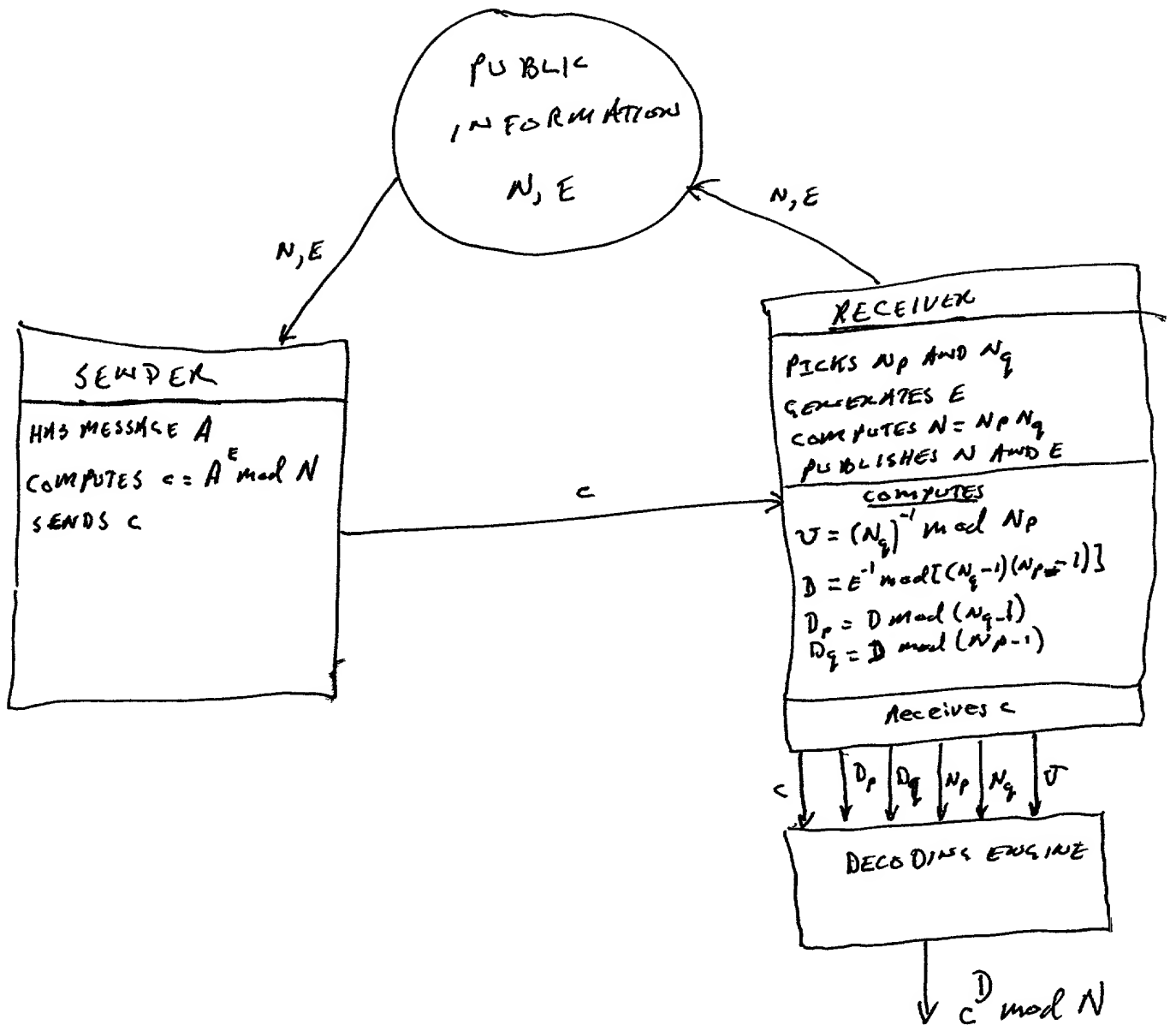


Figure 21

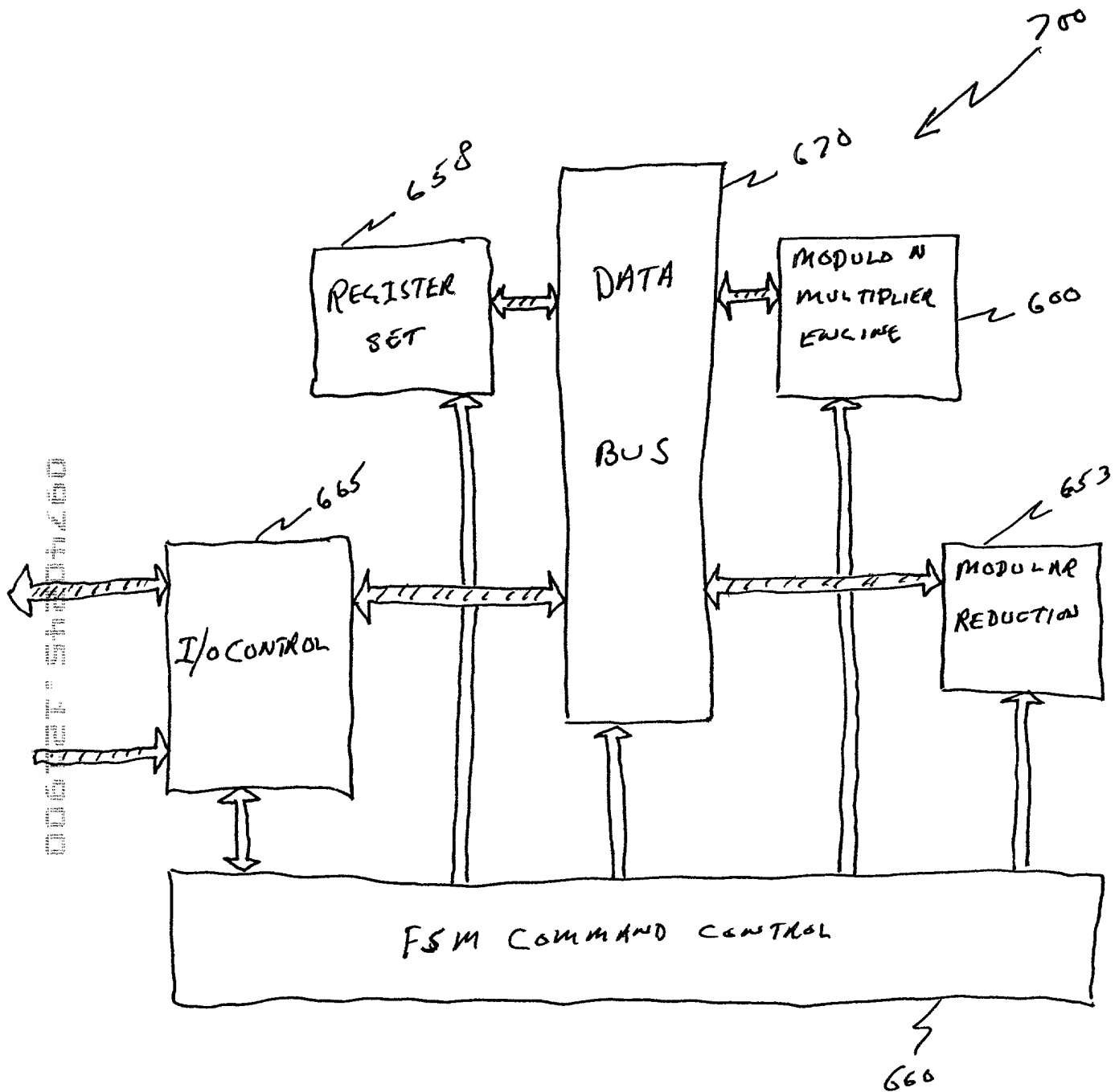


Figure 22

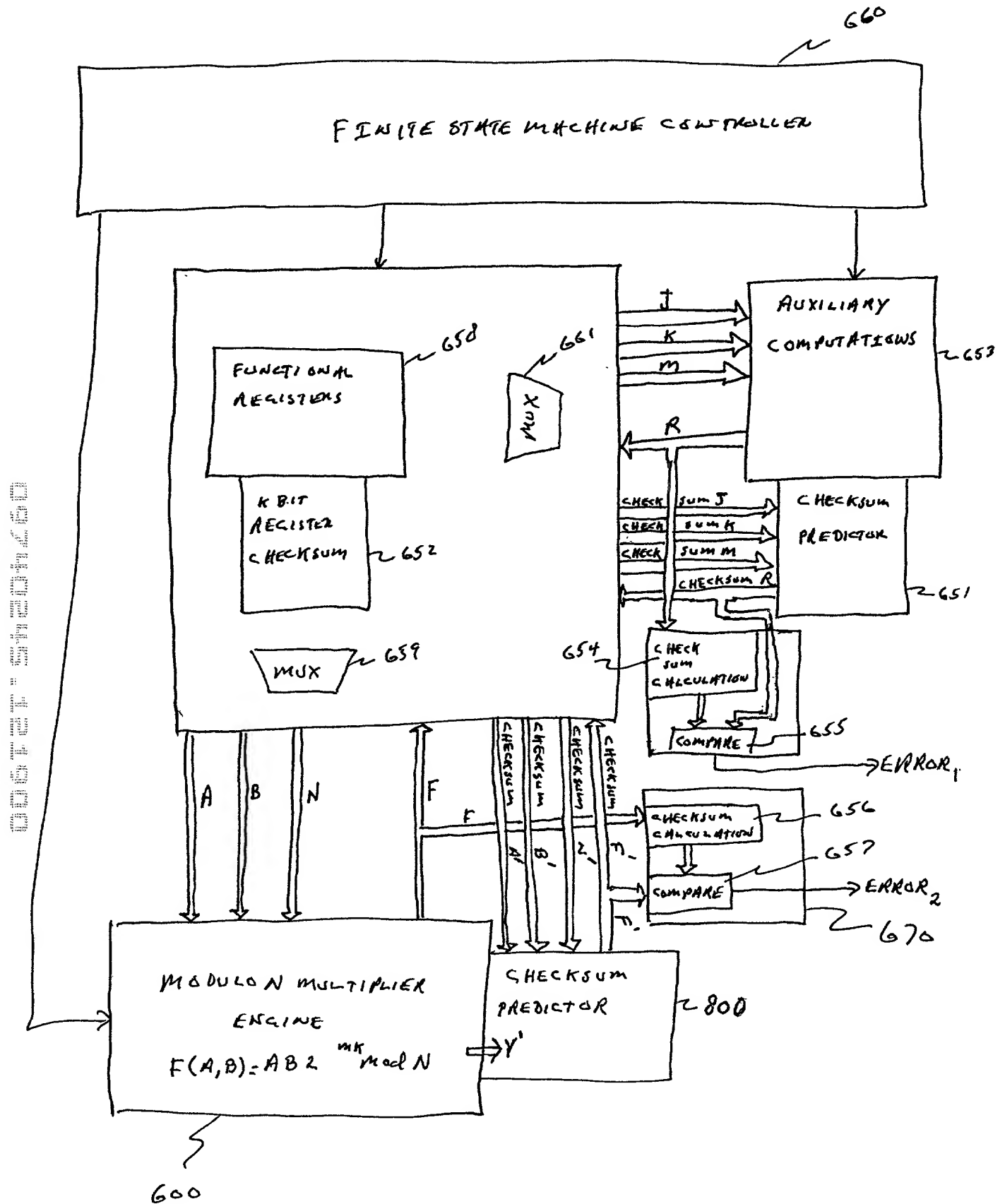
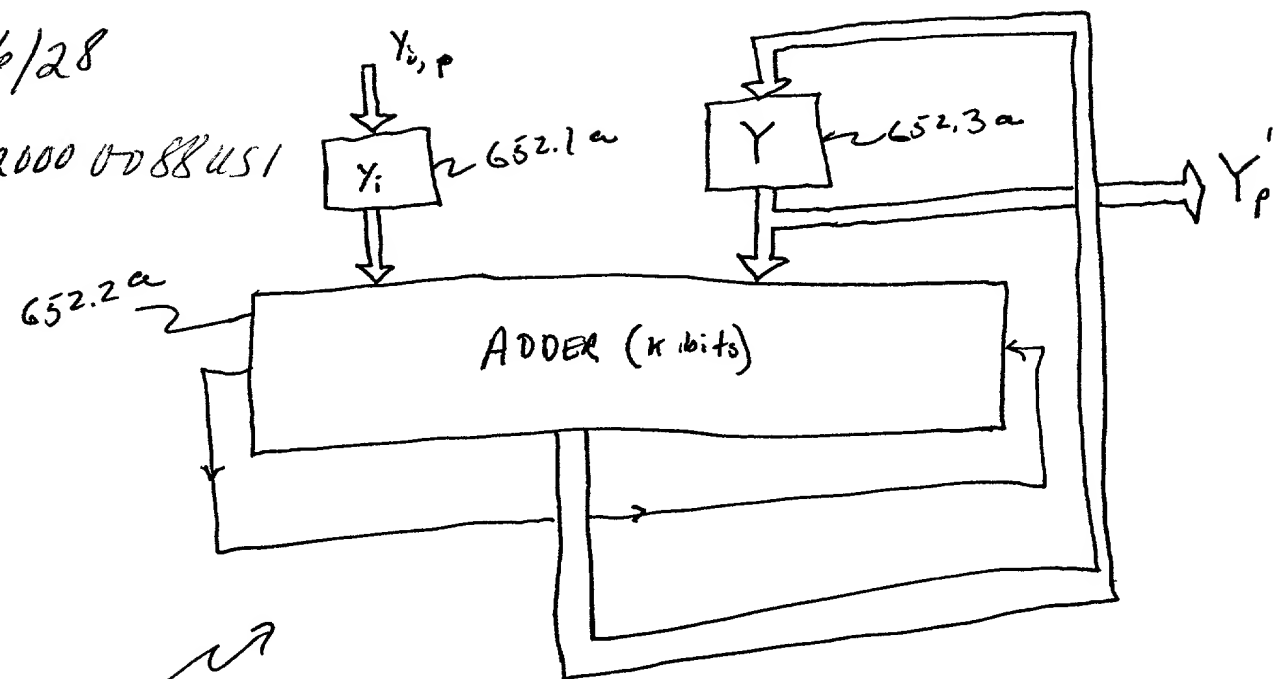


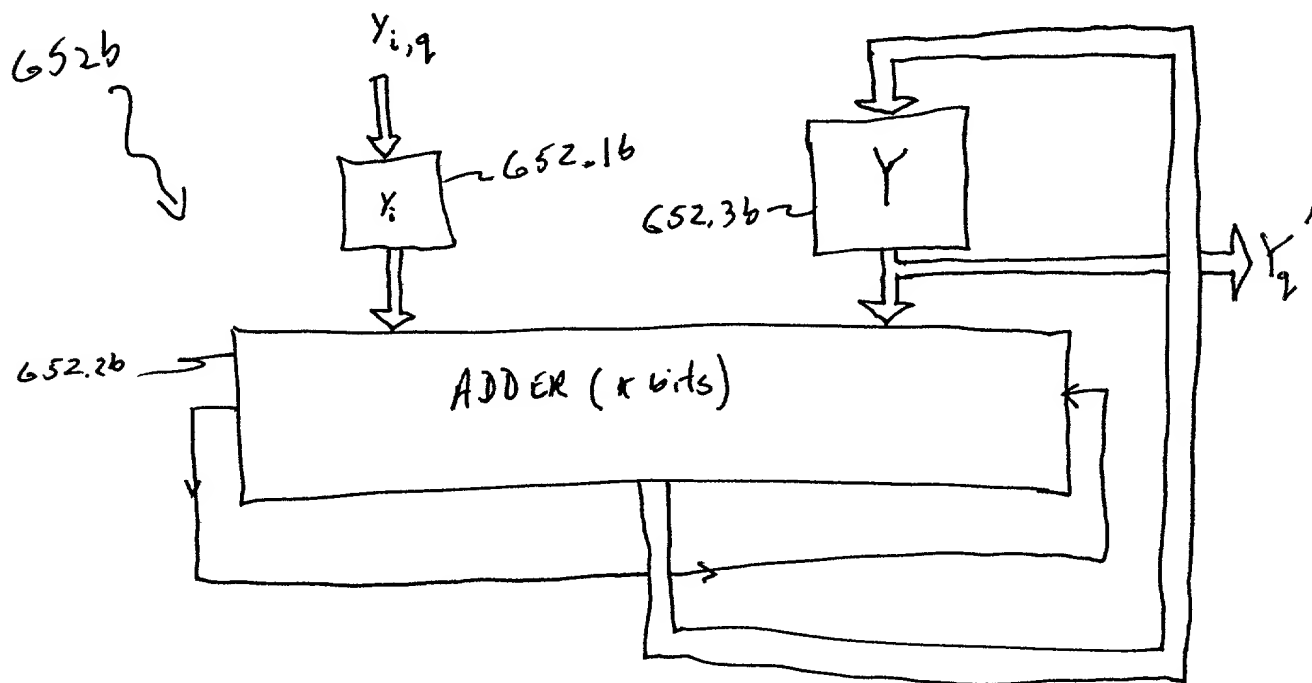
Figure 23

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652a



652b

Figure 24

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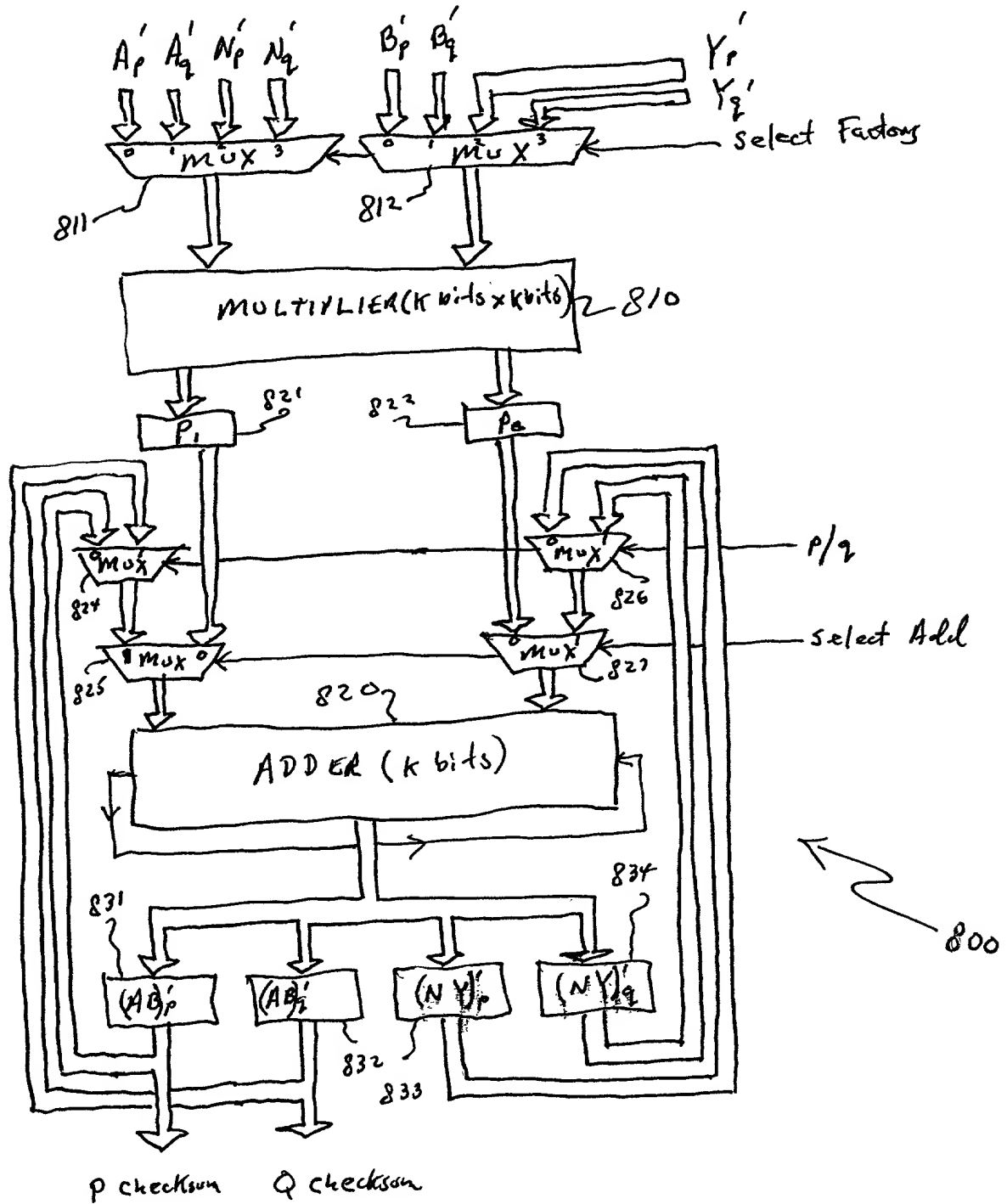


Figure 25

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656a1 656a2 656b1 656b2 656b3 657a 657b 670

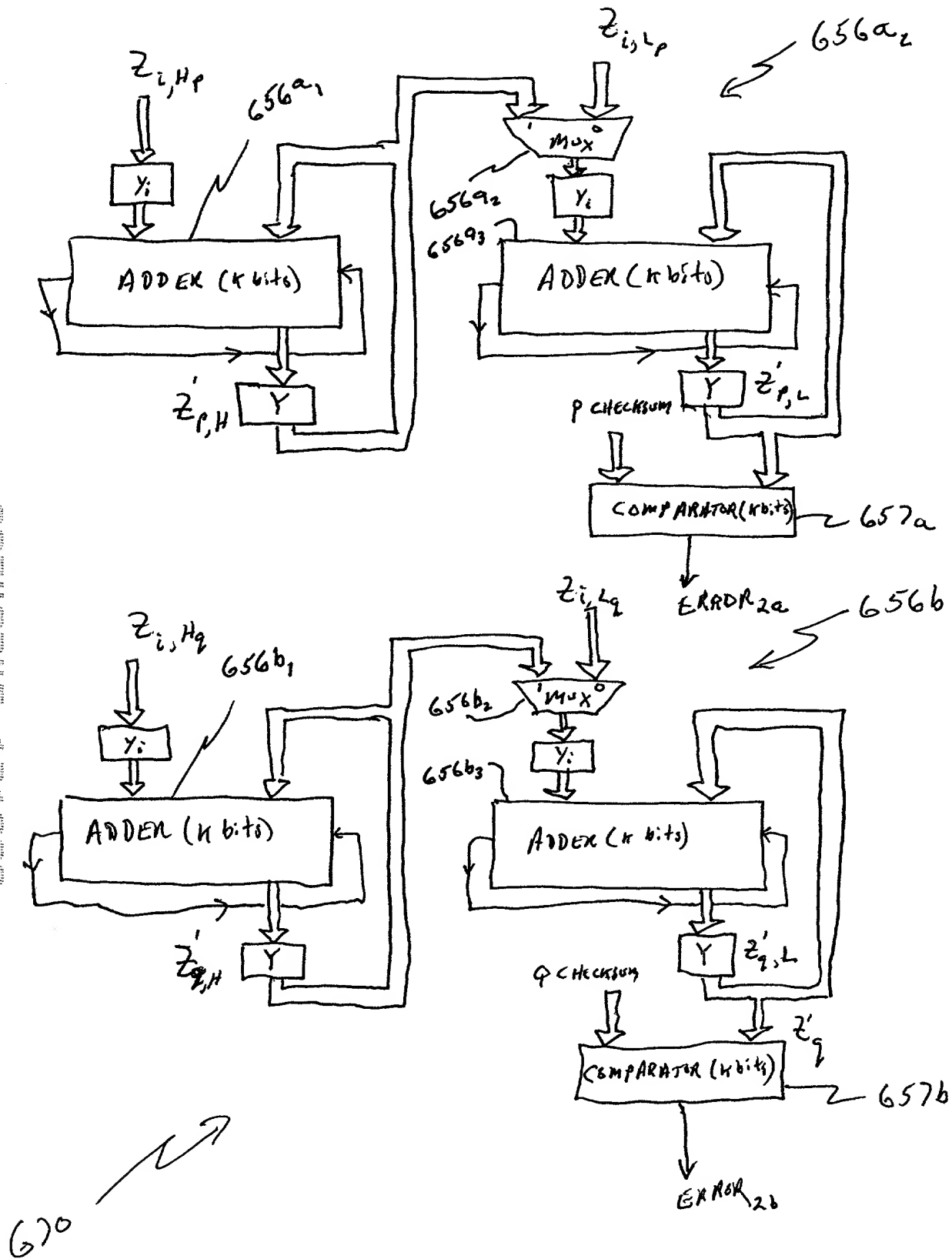


Figure 26